			Applicat	tion Number	09/673,716
TRANSMITTAL FORM (to be used for all correspondence after initial filing)			Filing D		February 26, 2001
			First Na	med Inventor	Pavlakis, George N.
			Art Unit		1648
			Examin	er Name	Winkler, Ulrike
Total Number Submission	25	Attorne	Docket Number	015280-352100US	
		ENC	LOSURES	(Check all that app	oly)
Fee Tran	smittal Form	☐ Drawii	Drawing(s)		After Allowance Communication to Group
Fee Attached		Licens	Licensing-related Papers		Appeal Communication to Board of Appeals and Interferences
Amendment/Reply		Petitio	Petition		Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)
After Final		, —	Petition to Convert to a Provisional Application		Proprietary Information
Affidavits/declaration(s)			Power of Attorney, Revocation Change of Correspondence Address		Status Letter
Extension of Time Request		Termin	Terminal Disclaimer		Other Enclosure(s) (please identify below):
Express Abandonment Request			Request for Refund CD, Number of CD(s)		Return Postcard; Pet. 2 Mo. Ext. Time SB/22 (1 pg., 2 copies); Amendment (15 pgs.); Declaration of Pavlakis and Nappi with Ex. I (7 pgs.).
Information Disclosure Statement Certified Copy of Priority Document(s)		Rema	I .	The Commissioner is authorized to charge any additional fees to Depo	
	e to Missing Parts/ te Application				
Response to Missing Parts under 37 CFR 1.52 or 1.53					
				CANT, ATTORNE	, OR AGENT
Firm or	or - Chuan Gao				No. 54,111
Signature	Individual				
Date	03/22/2004				
		CERTIFIC	CATE OF	TRANSMISSION/N	MAILING
I hereby certify the	at this correspondence is being in an envelope addressed to:	ng facsimile tran	smitted to the	USPTO or deposited w	rith the United States Postal Service with sufficient postage ia, VA 22313-1450 on the date shown below.
					<u> </u>

MAR 2 5 2004

ence is being deposited with the United ail in an ence type addresses to:

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an enclose addressed to:

PATENT
Attorney Docket No.: 015280-352100US
Client Ref. No.: E-143-1998/0-US-04

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 223/13-1450

Maxan

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

PAVLAKIS and NAPPI

Application No.: 09/673,716

Filed: February 26, 2001

For: NOVEL POST-

TRANSCRIPTIONAL REGULATORY ELEMENTS AND USES THEREOF

Customer No.: 20350

Confirmation No. 4088

Examiner:

Winkler, Ulrike

Technology Center/Art Unit: 1648

Declaration of George N. Pavlakis and

Filomena Nappi pursuant to 37 C. F. R.

<u>§1.131</u>

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

We, George N. Pavlakis and Filomena Nappi, being duly warned that willful false statements and the like are punishable by fine or imprisonment or both, under 18 U.S.C. §1001, and may jeopardize the validity of the patent application or any patent issuing thereon, state and declare as follows:

1. All statements herein made of our own knowledge are true and statements made on information or belief are believed to be true. Exhibit I is attached hereto and are incorporated herein by reference.

Appl. No. 09/673,716 Declaration under 37 C.F.R. §1.131 Reply to Office Action of October 21, 2003

- 2. At the time this invention was first conceived, we were employees of the Basic Research Program, Advanced Biosciences Laboratory, a contractor of the National Cancer Institute, located in Frederick, Maryland. All activities described in this Declaration took place in the United States of America.
- 3. In accordance with 37 C.F.R. §1.131, we state that we completed the claimed invention in the United States prior to October 20, 1997, which is the earliest entry date for GenBank Accession Nos. C80177 and C80740.
- 4. Attached to this Declaration is Exhibit I, the dates on which have been redacted. All redacted dates are prior to October 20, 1997.
- 5. Conception of the present invention as well as its reduction to practice are evidenced by Exhibit I, which is a copy of a printout containing the polynucleotide sequences of SEQ ID NO:1 (termed "FNC3B") and SEQ ID NO:4 (termed "PRE7" or "IAP") of the present application, as well as sequence alignment results between SEQ ID NO:1 or FNC3B with other known sequences.
- 6. In light of the foregoing, it is established that Declarants had in their possession the claimed subject matter of the present invention prior to October 20, 1997.
 - 7. Declarants have nothing further to say.

Dated:	By:
	George N. Pavlakis, Ph.D.
Dated: 03/09/2004	By: Fi Curene helli
	Filomena Nappi, Ph.D.

Attachments (Exhibit I: redacted copy of sequences and alignment results) 60135517 VI